WEST Search History for Application 10577795

Creation Date: 2008080510:03

Query	DB	Op.	Plur.	Thes.	Date
radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab.) and (azimuth$1 or angle$1 or direction$1).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab. and (azimuth$1 or angle$1 or direction$1).ti,ab.) and (scans or scanning or scan or scanned or sweep$3 or swept)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab. and (azimuth$1 or angle$1 or direction$1).ti,ab.) and (scans or scanning or scan or scanned or sweep$3 or swept).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab. and (azimuth$1 or angle$1 or direction$1).ti,ab. and (scans or scanning or scan or scanned or sweep$3 or swept)) and distribut$4.ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab. and (azimuth$1 or angle$1 or direction$1).ti,ab. and (scans or scanning or scan or scanned or sweep$3 or swept)) and centroid$1.ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
(radar$1.ti,ab. and (strength$1 or power$1 or amplitude$1 or intensit$3).ti,ab. and (azimuth$1 or angle$1 or direction$1).ti,ab. and (scans or scanning or scan or scanned or sweep$3 or swept)) and (maximum or maximums or maxima).ti,ab.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		08-05-2008
radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3)	USOC	OR	YES		08-05-2008
	USOC	OR	YES		08-05-2008

(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3)) and (azimuth$1 or angle$1 or direction$1)					
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1)) and (scans or scanning or scan or scanned or sweep$3 or swept)	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept)) and distribut$4	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept)) and centroid$1	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept)) and (maximum or maximums or maxima)	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4) and (radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima))	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4) or (radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima))	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4 or radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima)) and target$1	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4 or radar$1 and (strength$1 or power$1 or	USOC	OR	YES		08-05-2008

amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima) and target$1) and triangle$1					
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4 or radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima) and target$1) and azimuth$1	USOC	OR	YES		08-05-2008
(radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and distribut$4 or radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3) and (azimuth$1 or angle$1 or direction$1) and (scans or scanning or scan or scanned or sweep$3 or swept) and (maximum or maximums or maxima) and target$1 and azimuth$1) and (vertex or vertexes or vertices)	USOC	OR	YES		08-05-2008
radar$1 and (strength$1 or power$1 or amplitude$1 or intensit$3)	TDBD	OR	YES		08-05-2008